

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"20030132119".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/29 17:53
S4	4	("6042898" "6447854").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/31 10:31
S5	68	("20010014405" "20020147521" "20040064945" "3552479" "3660882" "3754899" "3778586" "3961910" "4744725" "4802828" "4818388" "4878953" "5134032" "5264011" "5804789" "5858479" "5935407" "6086684" "6348668" "6365008" "6437278" "6492611" "6602561" "6793982" "6808604" "6821579" "6929829" "6935917" "6548028").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/31 12:11
S11	160	((HIROYUKI) near2 (OCHI AI)). INV. or ((MITSUTOSHI) near2 (WATANABE)).INV. or ((AKIHIRO) near2 (GOTO)).INV. or ((MASAO) near2 (AKIYOSHI)). INV.	US-PGPUB; USPAT	ADJ	ON	2009/08/31 12:14
S12	117	S11 and electrode	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/31 12:15
S13	19	S11 and electrode and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/08/31 12:15
S15	126579	(ESA or Electr\$2 spark\$3 weld \$3 or SHS or \$6propagating near5 synthesis)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:13

S16	4062	turbine and bond\$3 near4 coat \$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:14
S18	1141	(NiCr or nickel near3 chromium or \$4CrAlY) same bond coat\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:18
S19	2222	turbine and (tbc or barrier coating) and bond\$3 near4 coat \$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:18
S20	870	S18 and S19	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:18
S21	0	S15 and S20	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:18
S22	21	S15 and S16	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:19
S23	1878	427/175,483,484,189-191.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:26
S24	126727	(ESA or Electr\$2 spark\$3 alloy \$3 or electrospark alloy\$3 or SHS or \$6propagating near5 synthesis)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:38
S25	469	weld\$3 and green body	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:47
S26	68	weld\$3 and green body same (electrode or rod)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:47
S27	1	weld\$3 and green body same (electrode or rod) and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:47

S28	112	S18 and S19 and weld\$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:48
S29	17	S18 same weld\$3 and S19	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 12:48
S30	2	"US 20070184298"	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/09/02 13:31
S31	1	("5952110").PN.	USPAT; USOCR	OR	OFF	2009/09/02 14:56
S32	2	((("5952110") or ("6190124"))).PN.	USPAT; USOCR	OR	OFF	2009/09/02 14:58
S33	19	("4169020" "4789441" "4802828" "5015502" "5076897" "5316866" "5653579" "5683825").PN. OR ("5952110").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/02 15:01
S36	943476	sio2 or "sio.sub.2" or silica or "mosi.sub.2" or mosi2	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 15:09
S37	2	S36 and S33	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/02 15:09
S38	1	("4738227").PN.	USPAT; USOCR	OR	OFF	2009/09/03 11:16
S39	53	("1762550" "1798260" "2739578" "2855908" "3082752" "3110292" "3140697" "3259116" "3398726" "3408995" "3965870" "4074671" "4284055" "4300497" "4398527" "4426966" "4485778" "4511612" "4522171" "4558664").PN. OR ("4738227").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/03 11:29
S40	944073	sio2 or "sio.sub.2" or silica or "mosi.sub.2" or mosi2	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 11:30
S41	6	S39 and S40	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 11:30

S42	41	("3359192" "4245611" "4481237" "4495907" "4503130" "4542111" "4561406" "4574590" "4587177" "4588607" "4645716" "4651630" "4711208" "4735128" "4738227" "4739738" "4975314").PN. OR ("5305726"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/03 11:38
S43	16	S42 and S40	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 11:38
S44	2	((("4481237") or ("4588607"))). PN.	USPAT; USOCR	OR	OFF	2009/09/03 12:48
S45	126690	(ESA or Electr\$2 spark\$3 weld \$3 or SHS or \$6propagating near5 synthesis)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 13:02
S46	936	Turbine and S45	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 13:02
S47	11	Turbine and S45 and seal\$3 same S40	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 13:03
S48	59	Turbine same engine and S45 and S40	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 13:05
S49	32	Turbine same engine and S45 and S40 same (powder or partic \$5 or nanoparticle or microparticle)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 13:06
S50	7851	(ESA or Electr\$2 spark\$3 weld \$3 or SHS or \$6propagating near5 synthesis)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/09/03 13:07
S51	19	Turbine same engine and S50 and S40 same (powder or partic \$5 or nanoparticle or microparticle)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 13:07

S52	160	(Electr\$2 spark\$3 alloy\$3 or electrospark alloy\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 15:46
S53	86	219/76.13.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 15:54
S54	10	219/76.13.ccls. and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 15:55
S55	1	219/76.13.ccls. and MCrAlY	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 15:55
S56	0	plasma spray with sacrificial electrode	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 16:58
S57	0	plasma with spray with sacrificial electrode	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 16:58
S58	5	plasma with spray and sacrificial electrode	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 16:58
S59	11836	(sio2 or "sio.sub.2" or silica or "mosi.sub.2" or mosi2) and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 17:09
S60	3185	(sio2 or "sio.sub.2" or silica or "mosi.sub.2" or mosi2) with (powder or particle or nanoparticle) and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 17:09
S61	163	(sio2 or "sio.sub.2" or silica or "mosi.sub.2" or mosi2) with (powder or particle or nanoparticle) with (pore or porosity) and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 17:09
S62	39	(sio2 or "sio.sub.2" or silica or "mosi.sub.2" or mosi2) with (powder or particle or nanoparticle) with (pore or porosity) and turbine with engine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 17:10

S63	1	"US 20070184298" and electric spark	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/09/03 17:23
S64	545	("ZrO.sub.2" or zirconia) same (silica or "sio.sub.2") same wear	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 18:13
S65	75	("ZrO.sub.2" or zirconia) same (silica or "sio.sub.2") same wear and engine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 18:13
S66	32	("ZrO.sub.2" or zirconia) same (silica or "sio.sub.2") same wear and turbine same engine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/03 18:13
S67	1	("3956531").PN.	USPAT; USOCR	OR	OFF	2009/09/03 18:17
S68	143	((AKIHIRO) near2 (GOTO)).INV.	US-PGPUB; USPAT	ADJ	ON	2009/09/04 11:17
S69	31	((MITSUTOSHI) near2 (WATANABE)).INV.	US-PGPUB; USPAT	ADJ	ON	2009/09/04 11:19
S70	33	((HIROYUKI) near2 (OCHI AI)).INV.	US-PGPUB; USPAT	ADJ	ON	2009/09/04 11:19
S71	30	((MASAO) near2 (AKIYOSHI)).INV.	US-PGPUB; USPAT	ADJ	ON	2009/09/04 11:19
S73	160	S68 or S69 or S70 or S71	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:20
S74	22	porous and S73	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:20
S75	16	porous and S73 and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:20
S76	16	porous and S73 and turbine and electrode	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:20
S77	117	electrode and S73	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:21

S78	53	(green or ceramic or consumable) same electrode and S73	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:22
S79	671	turbine and cermet	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:37
S80	306	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:39
S81	69	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:40
S82	0	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (powder or particle or nanoparticle or microparticle) with pore	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:41
S83	0	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with pore	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:41
S84	5	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (powder or particle or nanoparticle or microparticle)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:41
S85	3	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with porosity	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:41
S86	10	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and cermet	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 11:44
S87	1435	turbine and ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (powder or particle or nanoparticle or microparticle)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 14:26

S88	96	turbine and ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and amorphous with (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (impregnat\$3 or fill\$3 or coat\$3 or poro\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 14:28
S89	0	turbine and amorphous with (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (impregnat\$3 or fill\$3 or coat\$3 or poro\$5) with (lubric\$6 or lubricious or wear\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 14:45
S90	189	turbine and amorphous with (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (impregnat\$3 or fill\$3 or coat\$3 or poro\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 14:45
S91	143	((AKI HI RO) near2 (GOTO)).INV.	US-PGPUB; USPAT	ADJ	ON	2009/09/04 14:47
S92	31	((MITSUTOSHI) near2 (WATANABE)).INV.	US-PGPUB; USPAT	ADJ	ON	2009/09/04 14:47
S93	33	((HI ROYUKI) near2 (OCHI AI)).INV.	US-PGPUB; USPAT	ADJ	ON	2009/09/04 14:47
S94	30	((MASAO) near2 (AKI YOSHI)).INV.	US-PGPUB; USPAT	ADJ	ON	2009/09/04 14:47
S95	160	S91 or S92 or S93 or S94	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 14:47
S96	3	porous and S95 and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 14:47
S97	17	turbine and amorphous with (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (lubric\$6 or lubricious or seal\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 14:48
S98	19	turbine and amorphous with (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (lubric\$6 or lubricious or seal\$3 or friction or wear\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 14:49
S99	1	"US 20070184298" and amorphous	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/09/04 14:55
S100	5	nano ceramic coatings	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/04 16:08

S101	32	"ramic\$.as.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/10 19:39
S102	5	"nano ceramic coatings"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/10 19:43
S103	0	chemically formed ceramic coating	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/10 19:46
S104	5	nano ceramic coating	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/10 19:46
S105	6	nanoceramic coating	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/10 19:46
S106	0	green ceramic coating composition comprising nano-sized articles dispersed within a solvent together with pre-formed particles	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/10 20:08
S107	2	"20080260952".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/10 20:09
S108	8	"20020043469".pn. or "4332618".pn. or "6387560".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/10 20:11
S109	1	("3956531").PN.	USPAT; USOCR	OR	OFF	2009/09/10 20:15
S110	31	("2987417" "2989418" "3299325" "3717497").PN. OR ("3956531").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/09/10 20:32
S111	11	(sio2 or "sio.sub.2" or silica) and S110	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/10 20:32
S112	9	(sio2 or "sio.sub.2" or silica) and (zirconia or zro2 or "zro. sub.2") and S110	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/10 20:34

S113	25885	"laser ablation"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/21 12:06
S114	1053	"laser ablation".ti.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/21 12:06
S115	7	"laser ablation".ti. and "118". clas.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/21 12:06
S116	2	"US 20070245956"	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2009/09/21 12:31
S117	3	"radiation transmission line".ti.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/09/21 13:20
S118	298	electric spark machine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/22 13:19
S119	147	(electric spark machine).ab.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/22 13:20
S120	0	jp-62-024916-\$.did.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/22 13:44
S121	2	jp-62024916-\$.did.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/22 13:44
S122	1	1987-051541.NRAN.	DERWENT	ADJ	ON	2010/03/22 13:46
S123	4	"20030013280".pn. or "5997248".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/22 14:02
S124	2	jp-60092485-\$.did.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/03/22 14:05

S125	1	1985-112213.NRAN.	DERWENT	ADJ	ON	2010/03/22 14:05
S126	0	427/175,483,484,189-191.ccls. and electric spark	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 16:59
S127	1	427/175,483,484,189-191.ccls. and ESA	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 16:59
S128	1	427/175,483,484,189-191.ccls. and turbine and electrode with (compression or compact)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 16:59
S129	2	"20030132119".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S130	4	("6042898" "6447854").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S131	68	("20010014405" "20020147521" "20040064945" "3552479" "3660882" "3754899" "3778586" "3961910" "4744725" "4802828" "4818388" "4878953" "5134032" "5264011" "5804789" "5858479" "5935407" "6086684" "6348668" "6365008" "6437278" "6492611" "6602561" "6793982" "6808604" "6821579" "6929829" "6935917" "6548028").PN.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S132	194	((HIROYUKI) near2 (OCHI AI)). INV. or ((MITSUTOSHI) near2 (WATANABE)).INV. or ((AKIHIRO) near2 (GOTO)).INV. or ((MASAO) near2 (AKIYOSHI)). INV.	US-PGPUB; USPAT	ADJ	ON	2011/02/23 17:00
S133	144	S132 and electrode	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00

S134	35	S132 and electrode and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S135	145735	(ESA or Electr\$2 spark\$3 weld \$3 or SHS or \$6propagating near5 synthesis)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S136	4640	turbine and bond\$3 near4 coat \$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S137	1279	(NiCr or nickel near3 chromium or \$4CrAlY) same bond coat\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S138	2566	turbine and (tbc or barrier coating) and bond\$3 near4 coat \$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S139	979	S137 and S138	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S140	0	S135 and S139	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S141	23	S135 and S136	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S142	1959	427/175,483,484,189-191.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S143	145889	(ESA or Electr\$2 spark\$3 alloy \$3 or electrospark alloy\$3 or SHS or \$6propagating near5 synthesis)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S144	569	weld\$3 and green body	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00

S145	76	weld\$3 and green body same (electrode or rod)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S146	1	weld\$3 and green body same (electrode or rod) and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S147	124	S137 and S138 and weld\$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S148	19	S137 same weld\$3 and S138	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S149	2	"US 20070184298"	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2011/02/23 17:00
S150	1	("5952110").PN.	USPAT; USOCR	OR	OFF	2011/02/23 17:00
S151	2	((("5952110") or ("6190124"))).PN.	USPAT; USOCR	OR	OFF	2011/02/23 17:00
S152	19	("4169020" "4789441" "4802828" "5015502" "5076897" "5316866" "5653579" "5683825").PN. OR ("5952110").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/02/23 17:00
S153	1055960	sio2 or "sio.sub.2" or silica or "mosi.sub.2" or mosi2	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S154	2	S153 and S152	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S155	1	("4738227").PN.	USPAT; USOCR	OR	OFF	2011/02/23 17:00
S156	54	("1762550" "1798260" "2739578" "2855908" "3082752" "3110292" "3140697" "3259116" "3398726" "3408995" "3965870" "4074671" "4284055" "4300497" "4398527" "4426966" "4485778" "4511612" "4522171" "4558664").PN. OR ("4738227").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/02/23 17:00

S157	1055960	sio2 or "sio.sub.2" or silica or "mosi.sub.2" or mosi2	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S158	6	S156 and S157	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S159	44	("3359192" "4245611" "4481237" "4495907" "4503130" "4542111" "4561406" "4574590" "4587177" "4588607" "4645716" "4651630" "4711208" "4735128" "4738227" "4739738" "4975314").PN. OR ("5305726"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/02/23 17:00
S160	16	S159 and S157	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S161	2	((("4481237") or ("4588607"))). PN.	USPAT; USOCR	OR	OFF	2011/02/23 17:00
S162	145735	(ESA or Electr\$2 spark\$3 weld \$3 or SHS or \$6propagating near5 synthesis)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S163	1105	Turbine and S162	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S164	13	Turbine and S162 and seal\$3 same S157	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S165	65	Turbine same engine and S162 and S157	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S166	34	Turbine same engine and S162 and S157 same (powder or partic\$5 or nanoparticle or microparticle)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00

S167	9395	(ESA or Electr\$2 spark\$3 weld\$3 or SHS or \$6propagating near5 synthesis)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2011/02/23 17:00
S168	19	Turbine same engine and S167 and S157 same (powder or partic\$5 or nanoparticle or microparticle)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S169	166	(Electr\$2 spark\$3 alloy\$3 or electrosark alloy\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S170	92	219/76.13.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S171	14	219/76.13.ccls. and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S172	1	219/76.13.ccls. and MCrAlY	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S173	2	plasma spray with sacrificial electrode	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S174	2	plasma with spray with sacrificial electrode	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S175	8	plasma with spray and sacrificial electrode	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S176	13640	(sio2 or "sio.sub.2" or silica or "mosi.sub.2" or mosi2) and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S177	3704	(sio2 or "sio.sub.2" or silica or "mosi.sub.2" or mosi2) with (powder or particle or nanoparticle) and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00

S178	194	(sio2 or "sio.sub.2" or silica or "mosi.sub.2" or mosi2) with (powder or particle or nanoparticle) with (pore or porosity) and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S179	42	(sio2 or "sio.sub.2" or silica or "mosi.sub.2" or mosi2) with (powder or particle or nanoparticle) with (pore or porosity) and turbine with engine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S180	1	"US 20070184298" and electric spark	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2011/02/23 17:00
S181	598	("ZrO.sub.2" or zirconia) same (silica or "sio.sub.2") same wear	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S182	84	("ZrO.sub.2" or zirconia) same (silica or "sio.sub.2") same wear and engine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S183	34	("ZrO.sub.2" or zirconia) same (silica or "sio.sub.2") same wear and turbine same engine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S184	1	("3956531").PN.	USPAT; USOCR	OR	OFF	2011/02/23 17:00
S185	165	((AKI HI RO) near2 (GOTO)).INV.	US-PGPUB; USPAT	ADJ	ON	2011/02/23 17:00
S186	57	((MITSUTOSHI) near2 (WATANABE)).INV.	US-PGPUB; USPAT	ADJ	ON	2011/02/23 17:00
S187	54	((HI ROYUKI) near2 (OCHI AI)).INV.	US-PGPUB; USPAT	ADJ	ON	2011/02/23 17:00
S188	44	((MASAO) near2 (AKI YOSHI)).INV.	US-PGPUB; USPAT	ADJ	ON	2011/02/23 17:00
S189	194	S185 or S186 or S187 or S188	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S190	37	porous and S189	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S191	26	porous and S189 and turbine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00

S192	26	porous and S189 and turbine and electrode	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S193	144	electrode and S189	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S194	69	(green or ceramic or consumable) same electrode and S189	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S195	772	turbine and cermet	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S196	339	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S197	76	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S198	0	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (powder or particle or nanoparticle or microparticle) with pore	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S199	1	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with pore	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S200	6	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (powder or particle or nanoparticle or microparticle)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S201	4	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with porosity	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00

S202	12	turbine and MCrAlY with ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and cermet	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S203	1703	turbine and ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (powder or particle or nanoparticle or microparticle)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S204	106	turbine and ("ZrO.sub.2" or zirconia or YSZ or ZrO2) and amorphous with (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (impregnat\$3 or fill\$3 or coat\$3 or poro\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S205	0	turbine and amorphous with (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (impregnat\$3 or fill\$3 or coat\$3 or poro\$5) with (lubric\$6 or lubricious or wear\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S206	213	turbine and amorphous with (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (impregnat\$3 or fill\$3 or coat\$3 or poro\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S207	165	((AKIHIRO) near2 (GOTO)).INV.	US-PGPUB; USPAT	ADJ	ON	2011/02/23 17:00
S208	57	((MITSUTOSHI) near2 (WATANABE)).INV.	US-PGPUB; USPAT	ADJ	ON	2011/02/23 17:00
S209	54	((HIROYUKI) near2 (OCHI AI)).INV.	US-PGPUB; USPAT	ADJ	ON	2011/02/23 17:00
S210	44	((MASAO) near2 (AKIYOSHI)).INV.	US-PGPUB; USPAT	ADJ	ON	2011/02/23 17:00
S211	194	S207 or S208 or S209 or S210	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S212	5	porous and S211 and (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S213	19	turbine and amorphous with (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (lubric\$6 or lubricious or seal\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00

S214	21	turbine and amorphous with (silica or "sio.sub.2" or SiO2 or silicon oxide or silicon dioxide) with (lubric\$6 or lubricious or seal\$3 or friction or wear\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S215	1	"US 20070184298" and amorphous	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2011/02/23 17:00
S216	10	nano ceramic coatings	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S217	33	"ramic\$".as.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S218	10	"nano ceramic coatings"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S219	0	chemically formed ceramic coating	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S220	10	nano ceramic coating	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S221	13	nanoceramic coating	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S222	0	green ceramic coating composition comprising nano-sized articles dispersed within a solvent together with pre-formed particles	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S223	2	"20080260952".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S224	9	"20020043469".pn. or "4332618".pn. or "6387560".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S225	1	("3956531").PN.	USPAT; USOCR	OR	OFF	2011/02/23 17:00

S226	31	("2987417" "2989418" "3299325" "3717497").PN. OR ("3956531").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/02/23 17:00
S227	11	(sio2 or "sio.sub.2" or silica) and S226	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S228	9	(sio2 or "sio.sub.2" or silica) and (zirconia or zro2 or "zro.sub.2") and S226	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S229	30841	"laser ablation"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S230	1165	"laser ablation".ti.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S231	7	"laser ablation".ti. and "118". clas.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S232	2	"US 20070245956"	US-PGPUB; USPAT; USOCR; DERWENT	ADJ	ON	2011/02/23 17:00
S233	3	"radiation transmission line".ti.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S234	315	electric spark machine	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S235	154	(electric spark machine).ab.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S236	0	jp-62-024916-\$.did.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S237	2	jp-62024916-\$.did.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00

S238	1	1987-051541.NRAN.	DERWENT	ADJ	ON	2011/02/23 17:00
S239	4	"20030013280".pn. or "5997248".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S240	2	jp-60092485-\$.did.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/02/23 17:00
S241	1	1985-112213.NRAN.	DERWENT	ADJ	ON	2011/02/23 17:00
S243	1	("4744725").PN.	USPAT; USOCR	OR	OFF	2011/08/31 15:43
S244	52	electrospark alloying	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/09/07 15:11
S245	1	("4744725").PN.	USPAT; USOCR	OR	OFF	2011/09/07 15:47

EAST Search History (I nterference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S14	1	((((HI ROYUKI) near2 (OCHI AI)). INV. or ((MITSUTOSHI) near2 (WATANABE)).INV. or ((AKI HI RO) near2 (GOTO)).INV. or ((MASAO) near2 (AKI YOSHI)). INV.) and electrode and turbine	USPAT; UPAD	ADJ	ON	2009/08/31 13:08
S242	6	((((HI ROYUKI) near2 (OCHI AI)). INV. or ((MITSUTOSHI) near2 (WATANABE)).INV. or ((AKI HI RO) near2 (GOTO)).INV. or ((MASAO) near2 (AKI YOSHI)). INV.) and electrode and turbine	USPAT; UPAD	ADJ	ON	2011/02/23 17:00

9/ 7/ 2011 5:31:02 PM**C:\ Documents and Settings\ jhorning\ My Documents\ EAST\ Workspaces\ 10560173.wsp**